Philips

3GB*

HDD085

My music, my way

Easiest-to-enjoy jukebox on the go

Enjoy your favorite MP3 or WMA music with the easy-to-use GoGear Micro Jukebox HDD084. It's small enough to hide behind a credit card! Find your music fast with SuperScroll navigation and easily make voice recordings.

Experience music - anytime, anyplace

- 3GB* to store up to 1500 songs
- Enjoy MP3 and WMA playback
- Small and wearable - weighing just 45 grams
- Large backlit display for comfortable viewing anywhere

Easy, intuitive music experience on the go

- SuperScroll™ navigation finds songs in a simple, fast way
- SuperPlay™ provides hassle free one touch jukebox playback
- Easily create and edit playlists on the go

Music and beyond

- Make voice recordings
- Firmware upgradeable
- Auto-synch with Windows Media Player

PHILIPS

3GB*

Technical specifications

Picture / Display
- Backlight
- Backlight colour: White
- Indications: battery status, DBB
- Lines of text: 4
- Resolution: 96 x 64 pixels
- Type: LCD

Sound
- Bass enhancement: Digital Bass boost
- Equaliser: 5-bands
- Equaliser customisable
- Equaliser settings: Classic, Jazz, Funk, Techno, Hip Hop
- Frequency response: 20 - 20 000 Hz
- Sensitivity: 100dB
- THD: 0.01-0.1%
- Output power: 2x5mW (16 Ohm)

Audio Playback
- Buffer memory: 16 MB
- Compression format: MP3, Windows Media™ Audio, WAV
- ID3 tag support: Album indication, Album title and artist name, Genre title, Track title and artist name
- ID3 tag support
- MP3 bit rates: 8-320 kbps and VBR
- WMA bit rates: 32 - 192 kbps
- WMA sample rates: 8,11.025,16,22.050,32,44.1,48

Audio capturing
- Audio file format: WAV
- Built-in microphone: Mono
- Voice recording

Storage Media
- Built-in memory type: Hard disc
- Hard disk capacity: 3* GB
- Mass storage class compliant
- Music memory capacity: Up to 1500 songs*

Connectivity
- Computer support: PC
- Connector: 3.5 mm stereo
- DC in: 5V
- Front / Side connections: DC-in, Headphone out, USB type B port
- Headphone: 3.5
- Internet connection options: Upgradeable
- USB: USB 2.0

Convenience
- Battery charging indication
- Battery full indication
- Battery low indication
- Function: Keypad lock
- Language support: Eng,Fr,Spa,NL,Ge,Port,Swe+more
- Superscroll

Accessories
- AC/DC adaptor/charger: Multi-voltage (AY4108)
- CD-ROM: with installer, PC SW, manuals
- Headphones: SHE775
- Neck strap: AY4215
- Pouch: AY4232
- USB cable: AY3911
- User Guide on CD-ROM: Eng,Fr,Spa,NL,Ge,Port,Swe
- Warranty card

Green Specifications
- Lead-free soldered product

System Requirements
- CD-ROM drive
- Hard disc space: 100 MB
- PC OS: Windows XP (SP1 or above)
- Processor: Pentium II or better
- RAM memory: 64 MB
- Sound card
- Video card

Dimensions
- Box dimensions (W x H x D): 252 x 93 x 153 mm
- Master carton dimensions: 198 x 168 x 266 mm
- Master carton quantity: 2
- Product dimensions (W x H x D): 53 mm x 86 mm x 16.7 mm mm
- Product weight: 0.078 kg
- Packaging type: D-box

Power
- Adaptor type: 100 - 240 V
- Battery capacity: 610 mAh
- Battery type: Li-ion
- Charging time: four hours' full charge hr
- Rechargeable
- Removable/ replaceable

Software
- Windows Media Player 10
- Device manager

Product highlights

SuperScroll™ navigation

Double action search keys allow easy speed control when scrolling through large libraries. You can choose to move through your play list one song at a time or just press and hold down a little harder to SuperScroll™ swiftly to your desired track.

SuperPlay™

SuperPlay™ lets you start enjoying your music quickly without the hassle of first selecting play lists or individual tracks. You can listen to all the music under top level music library categories, such as Artists or Albums, by simply highlighting the category and pressing the Play button. The jukebox plays all the music according to the category sort order. You can also combine SuperPlay™ with Shuffle and Repeat to further enhance your music enjoyment.

Date of issue 2006-08-24

Version: 1.0

12 NC: 9073 101 02443
EAN: 87 10895 94383 3

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.
© 2006 Koninklijke Philips Electronics N.V.
All Rights reserved.
www.philips.com